

In the Specification

Please amend the specification of this application as follows:

Rewrite the paragraph at page 6, lines 11 to 27 as follows:

—A user who has a digital radio receiver can operate the receiver so that the user can listen to or view digital radio broadcasts. In addition to simply passively listening to or viewing the content of the digital radio transmission, user 30 can also download the content of the digital radio broadcast to a local storage device. In this manner, user 30 can capture the content of the digital radio broadcast as the user is listening to or viewing the digital radio transmission. As discussed previously, this content may be audio or video or both. Video includes video, image or other visual data. Examples of possible content include music, music videos, multimedia presentations, images, text, graphs, news, stock market information, traffic information, e-mail or pager communication, talk shows and other audio and/or video material. The audio and/or video content may be coded in any format suitable for digital radio transmission. For example, the content may be coded as MP3, MP4, AAC, Dolby Digital, ePAC, AC3, PCM, MPEG, JPEG or any other suitable coding format or combination thereof. According to one option of the present, a ~~encoder~~ decoder is used to convert the content from an analog signal into a digital signal, and this ~~encoder~~ decoder may be downloaded before or during the download of content, or may be part of the coded information itself. For example, if the content was AAC coded, the appropriate AAC decoder may be included in the coded content.—